

AMENDMENTS TO THE CLAIMS

Kindly replace the claims as follows.

1. (currently amended) A ~~pre-filled plastic~~ syringe barrel using cyclic polyolefin resin as a material, comprising:

a nozzle portion in which an outer cylinder and an inner cylinder are formed, and

a luer lock portion formed in a the nozzle portion and comprising between an inner peripheral surface of the outer cylinder and an outer peripheral surface of the inner cylinder,

wherein all or at least part of an inner peripheral surface of said outer cylinder, and/or part of an outer peripheral surface of said inner cylinder surface of the luer lock portion have/has a roughened surface.

2. (canceled)

3. (currently amended) The ~~pre-filled plastic~~ syringe barrel according to claim 1, wherein ~~said the~~ inner peripheral surface of ~~said the~~ outer cylinder contains a helically continuous screw thread, and the surface of ~~said the~~ screw thread or of a screw root portion formed between adjacent ridges of the screw thread has a roughened surface.

4. (canceled)

5. (currently amended) The ~~pre-filled plastic~~ syringe barrel ~~according to any one~~ of claims 1 ~~and 3~~, wherein ~~said the~~ roughened surface ~~is a surface~~ includes indentations formed by blast treatment.

6. (withdrawn)

7. (new) The plastic syringe barrel of claim 3, wherein the roughened surface includes indentations formed by blast treatment.